

1. (amended) A rear projection screen for use with a projection lens which has an exit pupil, said screen having a light entering side and a light exiting side and comprising in order from said light entering side to said light exiting side:

- (a) a Fresnel structure;
- (b) a lenslet array; and
- (c) an opaque layer comprising a plurality of holes, said holes being at locations which correspond to the images of the exit pupil formed by the combination of the Fresnel structure and the lenslet array.

A copy of original Claim 1 annotated to show the differences between the original claim and the replacement claim is attached as Exhibit B.

REMARKS

The above amendment changes the word "pinholes" to the word --holes-- in applicants' Claim 1. Support for this amendment can be found at, for example, page 5, line 3, of applicants' specification.

Examination of this application based on the amended claims is respectfully requested.

Respectfully submitted,

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Exhibit B
Annotated Copy of Claim 1

1. (amended) A rear projection screen for use with a projection lens which has an exit pupil, said screen having a light entering side and a light exiting side and comprising in order from said light entering side to said light exiting side:

- (a) a Fresnel structure;
- (b) a lenslet array; and
- (c) an opaque layer comprising a plurality of [pinholes] holes, said holes [pinholes] being at locations which correspond to the images of the exit pupil formed by the combination of the Fresnel structure and the lenslet array.